

ABSTRACT OF THE DISCLOSURE

A bottle holding a beverage includes a straw and stopper combination that is moved into a deployed position within the neck of the bottle after the cap of the bottle is removed. In this position, an air path through the stopper provides for air flow into the bottle when suction is applied through the straw. When suction is not applied,, the air path is closed by a flexible member of the stopper, so that the beverage cannot leak outward through the air path or through the straw.